

DAFTAR PUSTAKA

- Amare, E. B., Idsøe, M., Wiksnes, M., Moss, T., Roelants, M., Shimelis, D., Júlíusson, P. B., Kiserud, T., & Wester, K. (2015). Reference ranges for head circumference in ethiopian children 0-2 years of age. *World Neurosurgery*, 84(6), 1566-1571.e2. <https://doi.org/10.1016/j.wneu.2015.08.045>
- Ananta, Y., Gandaputra, E., Waiman, E., Ayu, G., Partiwi, N., Marzuki, N. S., Yohmi, E., Panjaitan, E., Oswari, H., & Hegar, B. (2016). Exclusive breastfeeding rate and factors associated with infant feeding practices in Indonesia. In *Paediatrica Indonesiana Original Article VOLUME* (Vol. 56, Issue 1).
- Andres, A., Cleves, M. A., Bellando, J. B., Pivik, R. T., Casey, P. H., & Badger, T. M. (2012). Developmental status of 1-year-old infants fed breast milk, cow's milk formula, or soy formula. *Pediatrics*, 129(6), 1134–1140. <https://doi.org/10.1542/peds.2011-3121>
- Bartholomeusz, H. H., Courchesne, E., & Karns, C. M. (2002). Relationship Between Head Circumference and Brain Volume in Healthy Normal Toddlers, Children, and Adults. *Neuropediatrics*, 33(5). <https://doi.org/10.1055/s-2002-36735>
- Belfort, M. B., Rifas-Shiman, S. L., Kleinman, K. P., Guthrie, L. B., Bellinger, D. C., Taveras, E. M., Gillman, M. W., & Oken, E. (2013). Infant feeding and childhood cognition at ages 3 and 7 years: Effects of breastfeeding duration and exclusivity. *JAMA Pediatrics*, 167(9), 836–844. <https://doi.org/10.1001/jamapediatrics.2013.455>
- Brown Belfort, M. (2017). The Science of Breastfeeding and Brain Development. *Breastfeeding Medicine*, 12(8), 459–461. <https://doi.org/10.1089/bfm.2017.0122>
- Cai, S., Pang, W. W., Low, Y. L., Lit, W. S., Sam, S. C., Bruntraeger, M. B., Wong, E. Q., Fok, D., Broekman, B. F. P., Singh, L., Richmond, J., Agarwal, P., Qiu, A., Saw, S. M., Yap, F., Godfrey, K. M., Gluckman, P. D., Chong, Y. S., Meaney, M. J., ... Rifkin-Graboi, A. (2015). Infant feeding effects on early neurocognitive development in asian children. *American Journal of Clinical Nutrition*, 101(2), 326–336. <https://doi.org/10.3945/ajcn.114.095414>
- Cameron-Faulkner, T., Lieven, E., & Tomasello, M. (2003). A construction based analysis of child directed speech. *Cognitive Science*, 27(6), 843–873. doi:10.1207/s15516709cog2706_2

- Center for Disease Control and Prevention. (2020). *Results: Breastfeeding Rates | Breastfeeding* CDC.
https://www.cdc.gov/breastfeeding/data/nis_data/results.html
- Chaimay Mph, B., Phd, T., & Thinkhamrop, J. (2006). Risk Factors Associated with Language Development Problems in Childhood-A Literature Review. In *J Med Assoc Thai* (Vol. 89, Issue 7).
- Choi, H. J., Kang, S. K., & Chung, M. R. (2018). The relationship between exclusive breastfeeding and infant development: A 6- and 12-month follow-up study. *Early Human Development*, 127, 42–47.
<https://doi.org/10.1016/j.earlhumdev.2018.08.011>
- Danandjaja. (2014). Metode Penelitian Kepustakaan. *Antropolgi*, 52.
- Daniel Goleman. (1997). *Kecerdasan Emosional Mengapa EI Lebih Penting Daripada IQ* (6th ed.). Sun.
- Dee, D. L., Li, R., Lee, L. C., & Grummer-Strawn, L. M. (2007). Associations between breastfeeding practices and young children's language and motor skill development. *Pediatrics*, 119(SUPPL. 1). <https://doi.org/10.1542/peds.2006-2089N>
- de Onis, M., Garza, C., Onyango, A. W., & Borghi, E. (2007). Comparison of the WHO Child Growth Standards and the CDC 2000 Growth Charts. *The Journal of Nutrition*, 137(1). <https://doi.org/10.1093/jn/137.1.144>
- Dewey, K. G., Heinig, ; M Jane, Nommsen, L. A., Peerson, J. M., & L# {246} nnerdal, B. (1992). Growth of Breast-Fed and Formula-Fed Infants From 0 to 18 Months: The DARLING Study. In *PEDIATRICS* (Vol. 89, Issue 6). www.aappublications.org/news
- Dobbing, J., & Sands, J. (1973). Quantitative growth and development of human brain. *Archives of Disease in Childhood*, 48(10), 757–767.
<https://doi.org/10.1136/ad.48.10.757>
- Ephrem Bililigne Amare. (2014). *Early childhood head circumference: Reference ranges for Ethiopian population*.
- Fergusson', D. M., Beautrais', A. L., & Silva~, P. A. (1982). BREAST-FEEDING AND COGNITIVE DEVELOPMENT IN THE FIRST SEVEN YEARS OF LIFE. *Soc. Sci. Med*, 16.
- Ferreira, H. D. S., Xavier Júnior, A. F. S., de Assunção, M. L., dos Santos, E. A., & Horta, B. L. (2013). Effect of breastfeeding on head circumference of children

- from impoverished communities. *Breastfeeding Medicine*, 8(3), 294–301.
<https://doi.org/10.1089/bfm.2012.0105>
- Gale, C. R., O’Callaghan, F. J., Godfrey, K. M., Law, C. M., & Martyn, C. N. (2004). Critical periods of brain growth and cognitive function in children. *Brain*, 127(2), 321–329. <https://doi.org/10.1093/brain/awh034>
- Garcia-Sierra, A., Rivera-Gaxiola, M., Percaccio, C. R., Conboy, B. T., Romo, H., Klarman, L., Ortiz, S., & Kuhl, P. K. (2011). Bilingual language learning: An ERP study relating early brain responses to speech, language input, and later word production. *Journal of Phonetics*, 39(4), 546–557.
<https://doi.org/10.1016/j.wocn.2011.07.002>
- Gartner, L. M., Morton, J., Lawrence, R. A., Naylor, A. J., O’Hare, D., Schanler, R. J., & Eidelman, A. I. (2005). Breastfeeding and the use of human milk. In *Pediatrics* (Vol. 115, Issue 2, pp. 496–506). <https://doi.org/10.1542/peds.2004-2491>
- Glanny Anindya, I., Salimo, H., & Lanti Retno Dewi, Y. (2019). *Hubungan Pemberian ASI Eksklusif Dan Status Gizi Ibu Dengan Pertumbuhan Lingkar Kepala Bayi Usia 6 Bulan Relationship among Exclusive Breastfeeding and Maternal Nutritional Status with the Growth of Head Circumference*. 263–268.
<https://doi.org/10.2473/amnt.v3i4.2019>
- Graven, S. N., & Browne, J. V. (2008). *Auditory Development in the Fetus and Infant*. *Newborn and Infant Nursing Reviews*, 8(4), 187–193.
doi:10.1053/j.nainr.2008.10.010
- Guzzardi, M. A., Granziera, F., Sanguinetti, E., Ditaranto, F., Muratori, F., & Iozzo, P. (2020). Exclusive breastfeeding predicts higher hearing-language development in girls of preschool age. *Nutrients*, 12(8), 1–12. <https://doi.org/10.3390/nu12082320>
- Harit, D., Faridi, M. M. A., Aggarwal, A., & Sharma, S. B. (2008). Lipid profile of term infants on exclusive breastfeeding and mixed feeding: A comparative study. *European Journal of Clinical Nutrition*, 62(2), 203–209.
<https://doi.org/10.1038/sj.ejcn.1602692>
- Herba, C. M., Roza, S., Govaert, P., Hofman, A., Jaddoe, V., Verhulst, F. C., & Tiemeier, H. (2013). Breastfeeding and early brain development: The Generation R study. *Maternal and Child Nutrition*, 9(3), 332–349.
<https://doi.org/10.1111/mcn.12015>
- Hoff, E. (2013). *Language development*. Cengage Learning.

- Horwood, L. J., Darlow, B. A., & Mogridge, N. (2001). Breast milk feeding and cognitive ability at 7-8 years. *Archives of Disease in Childhood: Fetal and Neonatal Edition*, 84(1). <https://doi.org/10.1136/fn.84.1.f23>
- Huang, X., Chang, J., Feng, W., Xu, Y., Xu, T., Tang, H., Wang, H., & Pan, X. (2016). Development of a new growth standard for breastfed chinese infants: What is the difference from the who growth standards? *PLoS ONE*, 11(12). <https://doi.org/10.1371/journal.pone.0167816>
- Iqbal, M., Rafique, G., & Ali, S. (2017). The Effect of Breastfeeding on the Cognitive and Language Development of Children Under 3 Years of Age: Results of ‘Balochistan-Early Childhood Development Project.’ *Journal of General Practice*, 05(02). <https://doi.org/10.4172/2329-9126.1000305>
- Jan-mohamad Malekzadeh, Saiid Synaii, Behrooz Ebrahimzadeh Koor, Ghasem Falsafian, & Mahmood-Reza Nakhaie. (2019). Growth indices of exclusively breastfed until 6 months age and formula-fed infants in southwest of Iran. *International Jurnal of Preventive Medicine* , 10(1), 207-undefined.
- Jedrychowski, W., Perera, F., Jankowski, J., Butscher, M., Mroz, E., Flak, E., Kaim, I., Lisowska-Miszczuk, I., Skarupa, A., & Sowa, A. (2012). Effect of exclusive breastfeeding on the development of children’s cognitive function in the Krakow prospective birth cohort study. *European Journal of Pediatrics*, 171(1), 151–158. <https://doi.org/10.1007/s00431-011-1507-5>
- Jonsdottir, O. H., Kleinman, R. E., Wells, J. C., Fewtrell, M. S., Hibberd, P. L., Gunnlaugsson, G., & Thorsdottir, I. (2014). Exclusive breastfeeding for 4 versus 6 months and growth in early childhood. *Acta Paediatrica, International Journal of Paediatrics*, 103(1), 105–111. <https://doi.org/10.1111/apa.12433>
- Kementrian Kesehatan Republik Indonesia. (2018). *RISKESDAS 2018*.
- Kramer, M. S., Guo, T., Platt, R. W., Sevkovskaya, Z., Dzikovich, I., Collet, J.-P., Shapiro, S., Chalmers, B., Hodnett, E., Vanilovich, I., Mezen, I., Ducruet, T., Shishko, G., & Bogdanovich, N. (2003). Infant growth and health outcomes associated with 3 compared with 6 mo of exclusive breastfeeding 1-3. In *Am J Clin Nutr* (Vol. 78). <https://academic.oup.com/ajcn/article-abstract/78/2/291/4689938>
- Kramer, M. S., Guo, T., Platt, R. W., Vanilovich, I., Sevkovskaya, Z., Dzikovich, I., Michaelsen, K. F., & Dewey, K. (2004). Feeding effects on growth during infancy. *Journal of Pediatrics*, 145(5), 600–605. <https://doi.org/10.1016/j.jpeds.2004.06.069>

- Kramer, M. S., Tong Guo, ‡, Platt, R. W., Shapiro, S., Collet, J.-P., Chalmers, B., Hodnett, E., Sevkovskaya, Z., Dzikovich, I., & Vanilovich, I. (2002). *Breastfeeding and Infant Growth: Biology or Bias?* www.aappublications.org/news
- Kuczmarski, R. J., National Center for Health Statistics (U.S.), & National Health and Nutrition Examination Survey (U.S.). (2002). *2000 CDC growth charts for the United States : methods and development*. Dept. of Health and Human Services, Centers for Disease Control and Prevention, National Center for Health Statistics.
- Kuhl, P. K. (1994). Learning and representation in speech and language. In *Current Opinion in Neurobiology* (Vol. 4).
- Leventakou, V., Roumeliotaki, T., Koutra, K., Vassilaki, M., Mantzouranis, E., Bitsios, P., Kogevinas, M., & Chatzi, L. (2015). Breastfeeding duration and cognitive, language and motor development at 18 months of age: Rhea mother-child cohort in Crete, Greece. *Journal of Epidemiology and Community Health*, 69(3), 232–239. <https://doi.org/10.1136/jech-2013-202500>
- Lony Novita, Dida A. Gurnida, & Herry Garna. (2008). Perbandingan Fungsi Kognitif Bayi Usia 6 Bulan yang Mendapat dan yang Tidak Mendapat ASI Eksklusif. *Sari Pediatri*, 9.
- Lucas, A., Fewtrell, M., Davies, P., Bishop, N., Clough, H., & Cole, T. (1997). Breastfeeding and catch-up growth in infants born small for gestational age. *Acta Paediatrica*, 86(6). <https://doi.org/10.1111/j.1651-2227.1997.tb08935.x>
- Mardalis. (1999). *Metode Penelitian Suatu Pendekatan Proposal*. Bumi Aksara.
- McCrory, C., & Murray, A. (2013). The effect of breastfeeding on neuro-development in infancy. *Maternal and Child Health Journal*, 17(9), 1680–1688. <https://doi.org/10.1007/s10995-012-1182-9>
- Metin Donma, M., & Donma, O. (1997). The influence of feeding patterns on head circumference among Turkish infants during the first 6 months of life. In *Brain & Development* (Vol. 19). ELSEVIER.
- Natale, V., & Rajagopalan, A. (2014). Worldwide variation in human growth and the World Health Organization growth standards: A systematic review. *BMJ Open*, 4(1). <https://doi.org/10.1136/bmjopen-2013-003735>
- OECD. (2020). *Students - Enrolment rate in early childhood education - OECD Data*. <https://data.oecd.org/students/enrolment-rate-in-early-childhood-education.htm>

- Our World in Data. (2020a). *School life expectancy at the pre-primary education level, 2015*. <https://ourworldindata.org/grapher/school-life-expectancy-at-the-pre-primary-education-level>
- Our World in Data. (2020b). *Share of students in early primary education achieving minimum reading proficiency, 2010-2015*. <https://ourworldindata.org/grapher/share-of-students-in-early-primary-education-achieving-minimum-reading-proficiency-2010-2015?tab=chart&country=~CHL>
- Patsourou, A., Konstantinides, T., Mantadakis, E., Tsalkidis, A., Zarras, C., Balaska, A., Simopoulos, K., & Chatzimichael, A. (2012). Growth of exclusively breastfed and self-weaned children of Greece aged 0-36 months. *Breastfeeding Medicine*, 7(6), 521–525. <https://doi.org/10.1089/bfm.2011.0154>
- Phillips, B. M., & Lonigan, C. J. (2009). Variations in the home literacy environment of preschool children: A cluster analytic approach. *Scientific Studies of Reading*, 13(2), 146–174. <https://doi.org/10.1080/10888430902769533>
- RCPCH-WHO baby growth charts for 0-4 years. (n.d.). Retrieved December 28, 2020, from <https://www.rcpch.ac.uk/resources/uk-who-growth-charts-0-4-years>
- Riri Novayelinda, Nafia Rahmadhani, & Oswati Hasanah. (2019). Does exclusive breastfeeding correlate with infant's early language milestone? *Enfermeria Clinica*, 29.
- Royal Collage of Pediatrics an Child Health. (2013). . *UK-WHO growth charts 0-4 years*.
- Sakai, K. L. (2005). Language Acquisition and Brain Development. *Science*, 310(5749). <https://doi.org/10.1126/science.1113530>
- Sari, M. (2020). *Penelitian Kepustakaan (Library Research) dalam Penelitian Pendidikan IPA*.
- Suisana Wijaya. (2015). Efektivitas Pelatihan Identifikasi Dini Keterlambatan Bicara Pada Anak Usia Pra Sekolah Untuk Meningkatkan Kompetensi Pedagogik Guru PAUD. *PROCEEDING SEMINAR NASIONAL*.
- Tanaka, H., Ishii, H., Yamada, T., Akazawa, K., Nagata, S., & Yamashiro, Y. (2013). Growth of Japanese breastfed infants compared to national references and World Health Organization growth standards. *Acta Paediatrica, International Journal of Paediatrics*, 102(7), 739–743. <https://doi.org/10.1111/apa.12262>
- Taylor, B., & Wadsworth, J. (1984). *BREAST FEEDING AND CHILD DEVELOPMENT AT FIVE YEARS*.

- UNICEF. (2014). *Early Childhood Development: A Statistical Snapshot - Building better brains and sustainable outcomes for children - UNICEF DATA*. <https://data.unicef.org/resources/early-childhood-development-statistical-snapshot/>
- UNICEF. (2019a). *Countdown to 2030: Country Profiles on Early Childhood Development - UNICEF DATA*. <https://data.unicef.org/resources/countdown-to-2030-ecd-country-profiles/>
- UNICEF. (2019b). *Infant and young child feeding - UNICEF DATA*. <https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/>
- Utami, S. H., Wiboworini, B., & Pamungkasari, E. P. (2018). Hubungan Pemberian ASI Eksklusif dan Lingkar Kepala dengan Perkembangan Motorik Bayi Usia 6-12 Bulan di Surakarta. In *SMART MEDICAL JOURNAL* (Vol. 1, Issue 2).
- Vestergaard, M., Obel, C., Henriksen, T. B., Sørensen, H. T., Skajaa, E., & Østergaard, J. (1999). *Duration of breastfeeding and developmental milestones during the latter half of infancy*.
- Victora, C. G., Bahl, R., Barros, A. J. D., França, G. V. A., Horton, S., Krasevec, J., Murch, S., Sankar, M. J., Walker, N., Rollins, N. C., Allen, K., Dharmage, S., Lodge, C., Peres, K. G., Bhandari, N., Chowdhury, R., Sinha, B., Taneja, S., Giugliani, E., ... Richter, L. (2016). Breastfeeding in the 21st century: Epidemiology, mechanisms, and lifelong effect. In *The Lancet* (Vol. 387, Issue 10017, pp. 475–490). Lancet Publishing Group. [https://doi.org/10.1016/S0140-6736\(15\)01024-7](https://doi.org/10.1016/S0140-6736(15)01024-7)
- Villar, J., Ismail, L. C., Victora, C. G., Ohuma, E. O., Bertino, E., Altman, D. G., Lambert, A., Papageorgiou, A. T., Carvalho, M., Jaffer, Y. A., Gravett, M. G., Purwar, M., Frederick, I. O., Noble, A. J., Pang, R., Barros, F. C., Chumlea, C., Bhutta, Z. A., & Kennedy, S. H. (2014). International standards for newborn weight, length, and head circumference by gestational age and sex: the Newborn Cross-Sectional Study of the INTERGROWTH-21st Project. *The Lancet*, 384(9946). [https://doi.org/10.1016/S0140-6736\(14\)60932-6](https://doi.org/10.1016/S0140-6736(14)60932-6)
- Vinayastri, A. (2015). PENGARUH POLA ASUH (PARENTING) ORANG-TUA TERHADAP PERKEMBANGAN OTAK ANAK USIA DINI. In *Jurnal Ilmiah WIDYA* (Vol. 33).
- Wells, J. C. K., Jonsdottir, O. H., Hibberd, P. L., Fewtrell, M. S., Thorsdottir, I., Eaton, S., Lucas, A., Gunnlaugsson, G., & Kleinman, R. E. (2012). Randomized controlled trial of 4 compared with 6 mo of exclusive breastfeeding in Iceland: Differences in breast-milk intake by stable-isotope probe. *American Journal of Clinical Nutrition*, 96(1), 73–79. <https://doi.org/10.3945/ajcn.111.030403>

- Whitehouse, A. J. O., Robinson, M., Li, J., & Oddy, W. H. (2011). Duration of breast feeding and language ability in middle childhood. *Paediatric and Perinatal Epidemiology*, 25(1), 44–52. <https://doi.org/10.1111/j.1365-3016.2010.01161.x>
- World Health Organization. (2006). *Head circumference for age*. <https://www.who.int/tools/child-growth-standards/standards/head-circumference-for-age>
- World Health Organization. (2019). WHO | Increasing commitment to breastfeeding through funding and improved policies and programmes: Global breastfeeding scorecard 2019. WHO. <http://www.who.int/nutrition/publications/infantfeeding/global-bf-scorecard-2019/en/>
- World Health Organization. (2020). *Breastfeeding*. https://www.who.int/health-topics/breastfeeding#tab=tab_1